## AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraph inserted by Preliminary Amendment on page 1, after line 2 as follows:

## CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a division of U.S. application serial number 09/299,016, filed April 26, 1999 (now allowed U.S. patent No. 6,280,731), which is a division of U.S. application serial number 08/836,982, filed June 27, 1997 (now U.S. patent No. 5.916,805), which is a 37 C.F.R. §1.371 continuation of PCT International Application PCT/JP95/02435, filed November 29, 1995.

Please insert the following paragraph at page 9 following line 12:

## Brief Summary of the Invention

The present invention provides, in part, a pharmaceutical composition having antithrombotic efficacy containing a pharmaceutically acceptable carrier and a monoclonal antibody having the following properties:

(a) the monoclonal antibody binds to human von Willebrand Factor; and

(b) the monoclonal antibody inhibits binding between a monoclonal antibody produced by hybridoma and human von Willebrand Factor, wherein the hybridoma is selected from the group consisting of FERM BP-5248 (AJvW-2), FERM BP-5250 (AJvW-4) or a variant of the hybridoma.

Please amend the paragraph beginning on page 21, line 13 as follows:

Cells having been subjected to the fusion treatment are suspended in HAT medium, for example, Dalbecco's Dulbeco's modified Eagle's minimum essential medium (hereinafter abbreviated as "DMEM medium") containing hypoxanthine, aminopterin, thymidine, and 10% fetal bovine serum. The suspension is dispensed and poured into a 96-well microtiter plate or

the like, and cells are cultured at 37°C in 5% carbon dioxide so that only hybridomas are allowed to glow.

Please amend the paragraph beginning on page 24, line 20 as follows:

The medium for culturing the hybridoma includes, for example, a medium based on DMEM medium and further containing fetal bovine serum, L-glutamine, glucose, sodium pyruvate, 2-mercaptoethanol, and an antibiotic (for example, penicillin G, streptomycin, and gentamicin). The hybridoma of the present invention is usually cultured in the medium at 37°C for 2 to 4 days with a gas phase comprising 5% carbon dioxide and 95% air. Alternatively, the hybridoma is cultured for about 10 to 15 days in an abdominal cavity of Balb/e BALB/c mouse pretreated with 2,6,10,14-tetramethylpentadecane (for example, Pristane (trade name) produced by Sigma). Thus the monoclonal antibody is produced in an amount capable of being subjected to purification.